

a first antenna having a first length, first upper section, a first lower section and a first bottom end,

the first antenna mounted proximate a first end of a first support beam at a first point along the first antenna between the first upper section and the first lower section;

a second antenna having a second upper section, a second lower section, and a second bottom end,

the second antenna mounted proximate a second end of the first support beam at a second point along the second antenna between the second upper section and the second lower section,

where the first support beam is connected to the top of a supporting tower structure proximate a midpoint between the first end of the first support beam and the second end of the first support beam.

3. (currently amended) The configuration of claim 1, wherein a first antenna feed is connected to the first bottom end and a second antenna feed is connected to the second bottom end.

15. (currently amended) The configuration of claim 1, further including:

a third antenna having a third length, third upper section, a third lower section and a third bottom end,

the third antenna mounted proximate a third end of a third support beam at a third point along the third antenna between the third upper section and the third lower section,

a fourth antenna having a fourth upper section, a fourth lower section, and a fourth bottom end,

the fourth antenna mounted proximate a fourth end of the third support beam at a second point along the fourth antenna between the fourth upper section and the fourth lower section; and

the third support beam arranged in a generally perpendicular orientation to the first support beam.

20. (currently amended) A mounting configuration for a plurality of antennas, comprising:

a first antenna having a first length, first upper section, a first lower section and a first bottom end,

the first antenna mounted proximate a first end of a first support beam at a first point along the first antenna between the first upper section and the first lower section;

a second antenna having a second upper section, a second lower section, and a second bottom end,

the second antenna mounted proximate a second end of the first support beam at a second point along the second antenna between the second upper section and the second lower section,

where the first support beam is connected to the top of a supporting tower structure proximate a midpoint between the first end of the first support beam and the second end of the first support beam,

where the supporting tower structure has a side dimension less than a length of the first support beam.

23. (currently amended) The mounting configuration of claim 22, further including a second support beam supporting a third antenna and a fourth antenna,

the second support beam mounted to the first support beam at the centerpoint of the tower in a generally perpendicular orientation to the first support beam.